

4

3

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1

F

F

E

E

D

D

C

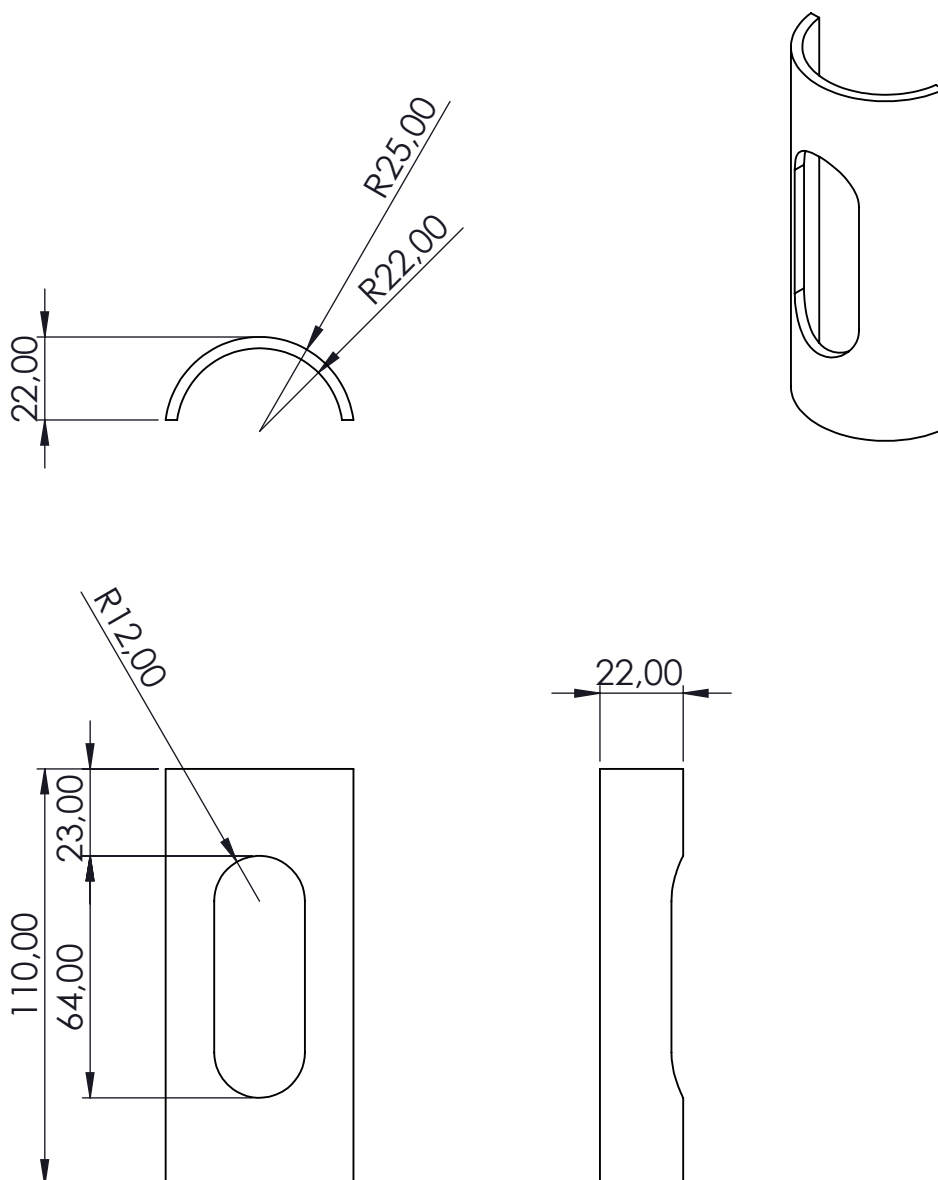
C

B

B

A

A



Stock material: Tube 50 x 3 mm  
S235JR.

1. Cut tube to length
2. Drill / grind or mill the slot
3. Cut the tube length wise to separate the tube into 2 halves. These should create both 1500.01 and 1500.02

|                    |                                      |              |                        |            |       |       |
|--------------------|--------------------------------------|--------------|------------------------|------------|-------|-------|
| Weight             | 139.9937 g                           | Material     | 1.0037 (S235JR)        |            |       |       |
| Machine            | Extruder Pro                         | Description  | Hopper upper flange    |            |       |       |
| Projection method: | First angle                          | Release date | Drawing no:            | Rev.       |       |       |
|                    |                                      | 1-4-2022     | EXTPRO-1 1500.01-2     | A          |       |       |
| General tolerances | Geometrical Tolerances: ISO 2768-m   | Doc. type    | Units unless specified | Sheet size | Scale | Sheet |
|                    | General surface finish: $\sqrt{6.4}$ | Part         | mm/g                   | A4         | 1:2   | 1/1   |



4

3

2

1